

EXHIBIT III



Sequence Revision History

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Revision history for AAK02058.1

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GI	Version	Update Date	Status	I	II
14328879	1	Aug 17 2001 5:43 PM	Live	<input checked="" type="radio"/>	<input type="radio"/>
14328879	1	Jun 7 2001 9:01 PM	Dead	<input type="radio"/>	<input checked="" type="radio"/>



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Accession was first seen at NCBI on Jun 7 2001 9:01 PM

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☐ 1: [AAK02058](#). Reports CUB domain contain...[gi:14328879]

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Features Sequence

LOCUS AAK02058 836 aa linear PRI 17-AUG-2001
 DEFINITION CUB domain containing protein 1 [Homo sapiens].
 ACCESSION AAK02058
 VERSION AAK02058.1 GI:14328879
 DBSOURCE accession [AY026461.1](#)
 KEYWORDS .
 SOURCE Homo sapiens (human)
 ORGANISM [Homo sapiens](#)
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Euarchontoglires; Primates; Haplorrhini;
 Catarrhini; Hominidae; Homo.
 REFERENCE 1 (residues 1 to 836)
 AUTHORS Scherl-Mostageer, M., Sommergruber, W., Abseher, R., Hauptmann, R.,
 Ambros, P. and Schweifer, N.
 TITLE Identification of a novel gene, CDCP1, overexpressed in human
 colorectal cancer
 JOURNAL Oncogene 20 (32), 4402-4408 (2001)
 PUBMED [11466621](#)
 REFERENCE 2 (residues 1 to 836)
 AUTHORS Scherl-Mostageer, M., Sommergruber, W., Abseher, R., Hauptmann, R.,
 Ambros, P. F. and Schweifer, N.
 TITLE Direct Submission
 JOURNAL Submitted (31-JAN-2001) Exploratory Research, Boehringer Ingelheim,
 Austria, Dr. Boehringerstrasse 5-11, Vienna 1121, Austria
 COMMENT Method: conceptual translation supplied by author.
 FEATURES Location/Qualifiers
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 /map="3p23-p21"
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Protein 1..836
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 /note="transmembrane protein"
Region 225..>297
 /region_name="CUB"
 /note="CUB domain; extracellular domain; present in
 proteins mostly known to be involved in development; not
 found in prokaryotes, plants and yeast; cd00041"
 /db_xref="CDD:28922"
Site order (232, 234, 236, 263, 268)

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         /coded_by="AY026461.1:83..2593"
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121 lnrtfiwdvk ahksiglelq fsiprlrqig pgescpdgtv hsisgridat vvrigtfcscn
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241 pegfpedelm twqfvvpahl rasvsflnfn lsncerkeer veyyipgstt npevfklcdk
301 qpqnmagnfn lslqgqdqda qspgilrlqf qvlvqhpqne snkiyvvdls neramsltie
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421 rycqrksysl qvpsdilhlp velhdfswkl lvpkdrslslv lvpaqklqqh thekpntsf
481 sylvasaips qdlyfgsfcp ggsikqiqvk qnisvtlrtl apsfqqearr qgltvsfipy
541 fkeegvftvt pdktskvylr tpnwdrglps ltsvswnisv prdqvacltf fkersgvcvq
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//
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Jun 19 2007 13:56:00